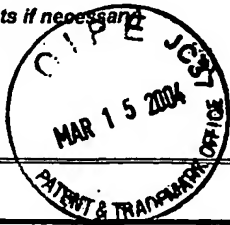


## INFORMATION DISCLOSURE CITATION

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ATTY. DOCKET NO.  
4-31253B  
APPLICATION NO.  
10/702,688  
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BILLSTEIN ET AL.  
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NOVEMBER 6, 2003Group  
1614

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
/SH/	AA	6,362,202	3/26/02	Rubin et al.			
/SH/	AB	6,353,005	3/5/02	Rubin et al.			
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## FOREIGN PATENT DOCUMENTS

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/SH/	AA	5,510,353	4/23/96	Giger et al.	514	300	
	AB	5,576,317	11/19/96	Gonsalves	514	231	
	AC	5,990,159	11/23/99	Meulemans et al.	514	469	
	AD	6,090,827	7/2000	Erickson et al.	514	338	
	AE	5,330,932	7/19/94	Tylers	514	214	
	AF	5,039,680	8/13/91	Imperato et al.	514	304	
	AG	5,198,459	3/30/93	Imperato et al.	514	397	
	AH	5,519,044	5/21/96	Imperato et al.	514	397	
	AI	5,929,059	7/27/99	Sanger et al.	514	171	
	AJ	5,098,889	3/24/92	Costall et al.	514	19	
	AK	5,859,065	1/12/99	Brandes	514	651	
✓	AL	5,877,189	3/2/99	McCullough et al.	514	327	

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/SH/	AM	WO 92/00103	1/9/92	PCT			<input type="checkbox"/>	<input type="checkbox"/>
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✓	AQ	WO 98/47481	10/29/98	PCT			<input type="checkbox"/>	<input type="checkbox"/>

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/SH/	AR	Shibata et al., Abstracts, P6.3.28, XII <sup>th</sup> International Congress of Pharmacology, <i>Molecular Mechanisms to Modern Medicine, Montréal Canada</i> , E3620: "A NOVEL 5-HT <sub>4</sub> AGONIST AND 5-HT <sub>3</sub> RECEPTOR ANTAGONIST, (July 24-29, 1994)
/SH/	AS	Delvaux et al., A 496 AGA Abstract – Gastroenterology, Vol. 104, No. 4, Part 2 "Effect of the 5HT-3 Antagonist/5HT-4 Agonist Lintopride on Esophageal Motility in Healthy Volunteers. Manometric Study" (May 15-21, 1993)
/SH/	AT	Funayama et al., Chemical Abstracts 1997:33987 (JP08283178, 10/29/96)

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4-312538/C1/USN  
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/SH/	AA	Bhandari et al., Chem. Abstracts 116:19141, Eur. J. Pharmacol., Vol. 204, No. 3, "Preliminary evidence for the involvement of the putative 5-HT <sub>4</sub> receptor in zacopride - and copper sulfate-induced vomiting in the ferret", pp. 273-280 (1991)
	AB	Quin et al., Br. J. Pharmacol., Vol. 108, No. 1, "Effects of cholinceptor and 5-hydroxytryptamine <sub>3</sub> receptor antagonism on erythromycin-induced canine intestinal motility disruption and emesis.", pp. 44-49 (1993) - [93007406 EMBASE]
	AC	Ciurzynska et al., J. Physiol. Pharmacol., Vol. 45, No. 4, "Gastric cytoprotective activity of endogenous 5-HT.", (1994) - [95037256 EMBASE]
	AD	Jin et al., J. Pharmacol. Exper. Therap., Vol. 288, No. 1, "Propulsion in guinea pig colon induced by 5-hydroxy-tryptamine (HT) via 5-HT <sub>4</sub> and 5HT <sub>3</sub> receptors.", pp. 93-97 (1999)]
	AE	Hongo et al., Shin'yaku to Rinsho (J. New Remedies & Clinics), Vol. 36, No. 10, "Treatment of gastroesophageal reflux disease with cisapride. Combination therapy with H <sub>2</sub> receptor.", pp. 1547-1552 (1987) - [880028559 JICST-EPlus]
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	AJ	Fehr, Scand. J. Gastroenterol. Suppl., Vol. 195, No., "Risk factors, co-medication, and concomitant diseases; their influence on the outcome of therapy with cisapride.", pp. 40-45; discuss. 45-46 (1993) [93296648 MEDLINE]
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	AB	Kadowaki et al., The Journal of Pharmacology and Experimental Therapeutics, Vol. 266, No. 1, "Effect of FK1052, a Potent 5-Hydroxytryptamine <sub>3</sub> and Hydroxytryptamine <sub>4</sub> Receptor Dual Antagonist, on Colonic Function in Vivo", 74-80 (1993)
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	AD	Prous et al., Drugs of the Future, Vol. 19, No. 12, "Agent for Irritated Bowel Syndrome", pp. 1075-1077 (1994)
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	AF	Talley, Aliment Pharmacol. Ther., Vol. 6, "Review article: 5-Hydroxytryptamine Agonists and Antagonists in the Modulation of Gastrointestinal Motility and Sensation: Clinical Implications", pp. 273-289 (1992)
	AG	Tonini, Pharmacological Research, Vol. 33, No. 415, "Recent Advances in the Pharmacology of Gastrointestinal Prokinetics", pp. 217-226 (1996)
	AH	Drossman et al., Gastroenterology, Vol. 112, No. 6, "Irritable Bowel Syndrome: A Technical Review of Practice Guideline Development", pp. 2120-2137 (1997)
	AI	Castell et al., Practical Gastroenterology, "GERD: Management Algorithms for the Primary Care Physician and the Specialist", pp. 20-22, 26, 27, 32-34, 36-38, 42, 44 (February 1999)
	AJ	Sama et al., Drug Development Molecular Targets for GI Diseases, Chapter 7, "5-HT <sub>3</sub> /5-HT <sub>4</sub> Receptors in Motility Disorders", pp. 177-202, September 1999
	AK	Symposium Workbook for the Digestive Disease Week Congress in Orlando, Florida on May 17, pp. 3, 4 and 9 (1999)
	AL	Giger et al., Derwent Abstracts, 89-310215/43 and English language Abstract (DE 38 10552 - filed 3/29/88)
↓	AM	Langtry et al., Drugs, 1998; 56(30):447-486
	AN	

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/SH/	AA	5,877,188	3/2/99	McCullough et al.	514	327	
/SH/	AB	5,137,893	8/11/92	Becker et al.,	514	293	
/SH/	AC	6,132,771	10/17/00	Depui et al.	424	468	
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	AD	0 494 978 B1	7/22/92	Europe			<input type="checkbox"/>	<input type="checkbox"/>
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	AG	WO 96/09818	4/4/96	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	AH	WO 99/25353	5/27/99	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	AI	WO 99/42095	8/26/99	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	AJ	2,262,267	8/1/99	Canada			<input type="checkbox"/>	<input type="checkbox"/>
	AK	WO99/59593	11/25/99	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	AL	WO99/61014	12/2/99	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	AM	WO 00/51584	9/8/00	PCT			<input type="checkbox"/>	<input type="checkbox"/>
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V	AZ	2,171,579	9/14/96	Canada			<input type="checkbox"/>	<input type="checkbox"/>

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Sheet 6 of 7

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	AB	Zix et al., Antimicrob. Agents Chemother., Vol. 41, No. 8, "Pharmacokinetics of sparfloxacin and interaction with cisapride and sucralfate.", pp. 1668-1672 (August 1997) [97400244 MEDLINE]
	AC	Deneer et al., Br. J. Clin. Pharmacol, Vol. 45, No. 5, "Absorption kinetics of oral sotalol combined with cisapride and sublingual sotalol in healthy subjects.", pp. 485-490f (1998) -[CA 129:130833]
	AD	Hill et al., Pediatrics, Vol. 101, No. 6, "Proarrhythmia associated with cisapride in children.", pp.1053-1056 (1998) - [1998:102586 TOXLINE]
	AE	Yanagisawa et al., Nippon Shokakibyo Gakkai Zasshi. Jap.. J. Gastroenterol., Vol. 95, No. 9, "Effective treatment in combination with erythromycin and cisapride for chronic idiopathic intestinal pseudo-obstruction CIIP)., pp. 1022-1026, (September 1998) - [1999002073 MEDLINE]
	AF	Ueda et al., Aliment. Pharmacol. Therap., Vol. 8, No. 2, "Addition of cisapride shortens colonoscopy preparation with lavage in elderly patients.", pp. 209-214 (1994) - [1994:88298 TOXLINE]
	AG	Kazami et al., Ther Res, Vol. 15(Supple. 2), S.456-S460, Polyethylene Glycol Electrolyte Lavage Solution (PEG-ELs) in Preparation for Colonoscopy. Aim at Reducing the Amount of PEGS-ELS in Effects of Combination Method with Cisapride.", (1994) - [940665284 JICST-E-Plus]
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	AI	Ministry of Defence, Porton Down (England), "Interactions between Pyridostigmine and the Anti-emetics Ondansetron and Granisetron." (1991) - [1996(02):566 NTIS]
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	AB	Cook, N.Z. Vet. J., Vol. 46, No. 2, "Serotonergic and cholecystokinin antagonists change patterns of response in rats (Rattus norvegicus)) to oral sodium monofluoroacetate.", pp. 76-78 (1998)
	AC	Eberhart et al., Anaesthesio., Intensivmed. Notfallmed. Schmerzther., Vol. 34, No. 6, "Dolasetron, Droperidol und die Kombination beider Substanzen zur Prophylaxe von Ubelkeit und Erbrechen nach extrakapsularen Kataraktextraktionen in Allgemeinanasthesie.", pp.345-349 (June 1999) -
	AD	Aapro, Eur. J. Cancer, Vol. 27, No. 3, "Controlling emesis related to cancer therapy.", pp. 356-361 (1991) [91222685 MEDLINE]
	AE	Latreill et al., Support. Care Cancer, Vol. 3, No. 5, "Dexamethasone improves the efficacy of granisetron in the first 24 h following high-dose cisplatin chemotherapy.", pp. 307-12 (September 1995) [96056723 MEDLINE]
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